Approved For Release 2003/05/14 : CIA-RDP78T05161A001400010053-6 MAGERY MALYSIS IVISION PHOTOGRAPHIC INTELLIGENCE REPORT LENINGRAD, USSR 25X1 Declass Review by NIMA/DOD CIA/PIR 77074 25X1 September 1966 DATE COPY GROUP 1 Excluded from automatic grading and declassificat Approved For Release 2003/05/14 : CIA-RDP78T05161A001400010053-6

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CIA/PIR-77074

25X1

CIA IMAGERY ANALYSIS DIVISION

ZHDANOV SHIPYARD 190

LENINGRAD, USSR

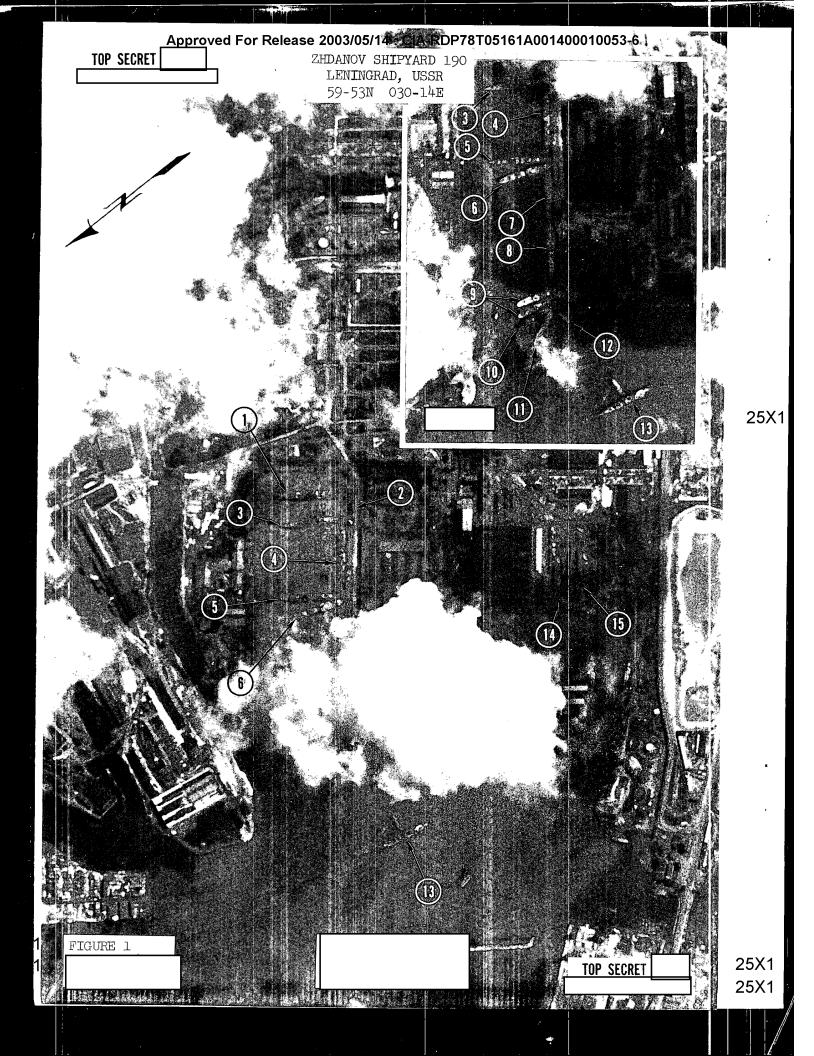
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	CIA/PIR-7707 ^L
LO	CPYARD : ZHDANOV SHIPYARD 190 CATION : LENINGRAD, USSR D COORDS: 59-53N 030-14E
	KEY TO ANNOTATIONS
1.	Probable new Class DLG Med-moored to quay (LOA approx 510'). See annotation 1,
2.	Area formerly occupied by possible KASHIN Class DLG. See annotation 2, See also annotation 13 below.
3.	Possible KASHIN Class DLG (LOA approx 470'). See annotation 3,
4.	Possible KASHIN Class DLG alongside quay (LOA approx 470'). The shadow cast by the superstructure upon the water contributed to thi identification. See annotation 4,
5.	Possible KRUPNYY Class DDGS Med-moored to quay (LOA approx 450'). See annotation 5,
6.	Possible VYTEGRALES Class Timber Carrier Med-moored to quay (LOA approx 400'). See annotation 6,
7.	Unidentified probable vessel alongside quay (measurements undetermined) Poor imagery due to clouds and cloud shadow preclude a more detailed identification. See annotation 7,
8.	Unidentified vessel alongside quay (LOA roughly 400'). See annotation 8,
9.	Possible scientific research ships moored to quay (LOA approx 310'). See annotation 9,
	Possible old merchant ship Med-moored to quay at end of

25X1

		Approved For Release 2003/05/14 : CIA-RDP78T05161A001400010053-6	
5X1		TOP SECRET	25
		CIA/PIR-77074 CIA IMAGERY ANALYSIS DIVISION	
5X1	11.	Unidentified probable vessel (measurements undetermined). A possible OSKOL Class ASL was previously seen in this position. See annotation 11,	
5X1	12.	Unidentified possible small vessel (measurements undetermined). A possible OSA Class PTFG was seen in this position on previous missions See annotation 12,	•
	13.	Possible KASHIN Class DLG in open water (LOA was not determined due to poor end point imagery). A possible KASHIN Class DLG was previously seen fitting-out in the basin at annotation 2 above. See also annotation 2,	¹ 25
	14.	Building way. It cannot be determined from this imagery if this building way is occupied by new construction. See annotation 13,	25
5X1	15.	Possible large vessel under construction on building way (measurements undetermined). See annotation 14,	
	NOTE	E: The inset from the after camera is provided in order to illustrate those vessels which are cloud covered on the forward camera.	
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